

Polar Bioscience NOTE TO CONTRIBUTORS

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Polar Bioscience is an annual publication from the National Institute of Polar Research (NIPR) and is dedicated to the dissemination of fundamental knowledge in all areas of polar biology. The journal will include three categories of articles, *original scientific papers*, *scientific notes* and *review papers*. An original scientific paper is an article dealing with major problems related to Antarctic and Arctic biology. A scientific note is a short article dealing with a significant topic, finding, and preliminary interpretation, etc. Besides papers presented at the annual NIPR Symposium on Polar Biology, articles on biology in the Polar, sub-Polar and mountainous regions are also welcome for submission to *Polar Bioscience*.

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One hardcopy and one electronic version (Rich-Text-Format, Word doc or pdf) of the manuscript prepared according to the *Technical details* (see below) should be submitted to the Editorial Board. Authors are requested to submit their manuscripts with a cover letter stating the contact address, telephone and fax numbers, and e-mail address of a corresponding author.

The manuscript should be submitted to:

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Submission of final electronic text

Authors are requested to submit an electronic file (text file and MS Word file) and hard copy of the final version of the manuscript after the paper is accepted.

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- (2) All pages of the manuscripts must be typed double spaced on one side of A4 papers with wide margins, and assembled in the following order: *title, abstract, text, acknowledgment, references, appendices, tables, figure captions and figures*.
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- (4) Five or less key words are required.
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References

References should be arranged alphabetically by the last names of the authors. Each reference should be given as follows:

- Coachman, L.K. (1986): Circulation, water masses, and fluxes on the southeastern Bering Sea shelf. *Cont. Shelf Res.*, **5**, 23–108.
- Coachman, L.K. and Charnell, R.L. (1979): On lateral water mass interaction - a case study, Bristol Bay, Alaska. *J. Phys. Oceanogr.*, **9**, 278–297.
- Daly, K.L. and Macaulay, M.C. (1991): Influence of physical and biological mesoscale dynamics on the seasonal distribution and behavior of *Euphausia superba* in the Antarctic marginal ice zone. *Mar. Ecol. Prog. Ser.*, **79**, 37–66.
- Fedpseev, G.A. (1962): About status and distribution of pacific walrus. *Zool. Zh. (J. Zool.)*, **41**, 1083–1089 (in Russian).
- Hoshiai, T., Tanimura, A., Watanabe, K. and Fukuchi, M. (1991): Algae-copepod-fish link associated with Antarctic sea ice. *Marine Biology, Its Accomplishment and Future Prospect*, ed. by J. Mauchline and T. Nemoto. Tokyo, Hokusen-sha, 237–246.
- Larcher, W. (1980): *Physiological Plant Ecology*. Berlin, Springer, 303 p.

Tables/Figures

Each table should be typed by on a separate sheet of A4 paper and numbered according to its sequence in the text. All figures should be numbered consecutively and referred to in the text. Color figures can be accepted upon request but the final decision rests with the editorial board.